

High School to College and Career Pathway: Post-Secondary

Area of Study: Skilled & Technical Sciences

Pathway: Carpentry

Region: Wasatch Front	District:	School:	College/Institution: Salt Lake Community College Articulation Agreement in place? Yes Name of Degree or Certificate: Building Construction/Construction Management Assoc of Applied Science Degree (63 hours required)
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High School				College		
Course Number	High School Suggested Academic Courses	H.S. Credit	College Credits	Course Number	College General Education Requirements	College Credits
	ENGL 1010*	1	3 ⇨	ENGL 1010	Introduction to Writing	3
	COMM 1010*	1	3 ⇨	COMM 1010	Effective Communicat <u>or</u> COMM 1020 Pub Speak	3
				LE 1220	Human Relations	3
	1 course in any: BiolSci, FineArts, Humanities, PhysSci, SocSci*	1	3 ⇨		1 course any area: Biol Sci, Fine Arts, Humanities, Phys Sci	3

Note: This is a regional agreement. Some classes and some concurrent enrollment agreements may not be available in your particular high school. See your individual school for specific program offering. **Note:** *= concurrent ^= distant

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Course CIP #	CTE Pathway Courses (credits for completion)	H.S. Credit	College Credits	Course #	College Major Course Requirements	College Credits
Course #	Foundation Course: (required)	Credit				
46.9999	Construction Trades Foundation	1.00				
46.0201	Carpentry	1.00	3.5	BCCM 1040	Beginning Structural Construction	3.5
			1	BCCM 1060	Beginning Structural Theory	1
			3.5	BCCM 1140	Beginning Interior Finishes	3.5
			1	BCCM 1160	Beginning Interior Finish Theory	1
	Elective Courses:					
15.1301	Drafting & Design Technology	.50				
46.0101	Masonry/Tile	1.00				
46.0499	Concrete Placing & Finishing	1.00				
48.0701	Woodworking	.50				
48.0702	Furniture Design & Manufacturing	1.00				
48.0703	Cabinetmaking	1.00	3.5	BCCM 1240	Beginning Cabinetmaking	3.5
			1	BCCM 1260	Beginning Cabinet Theory	1
32.0199	Student Internship (Critical Workplace Skills)	.50				
				BCCM 1030	Construction Safety	3
				BCCM 1100	Construction Math	5
				BCCM 1150	Blueprint Reading	3
				BCCM 2040	Advanced Structural Construction	3.5
				BCCM 2060	Advanced Structural Theory	1
				BCCM 2140	Advanced Interior Finishes	3.5
				BCCM 2170	Advanced Interior Finishing Theory	1
				BCCM 2200	Construction Office Management	3
				BCCM 2210	Construction Field Manage	3
				BCCM 2230	Advanced Cabinetmaking	3.5
				BCCM 2240	Construction Estimating	5
				BCCM 2260	Advanced Cabinet Theory	1
				BCCM 2470	Building Codes	2
TOTAL Potential Credits Earned in High School			22.5	TOTAL Credits Required for Degree or Certificate		63

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Note: Based on an articulation agreement between SLCC and Utah Valley State College, students completing the A.A.S. degree described above can earn a bachelors of science degree from UVSC in Technology Management. Additional requirements are as follows: (1) complete SLCC General Ed requirements for an A.S. degree; (2) at UVSC, complete 44 hours in the Technology Management program.